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Attorney's Docket No. 018656-107

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Manami KUISEKO et al

Application No.: 09/450,271

Filed: November 26, 1999

For: REFLECTING MICROOPTICAL SYSTEM

Croup Art Unit: 2873

Examiner: T. Thompson

Confirmation No.: 7399

AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action dated April 17, 2002, kindly amend the above-identified application as follows:

IN THE CLAIMS:

Kindly cancel claim 27.

Kindly replace claims 9 and 28, as follows:

9. (Thrice Amended) An optical system comprising,

a lens element for focusing incident luminous flux at a predetermined position, said lens element having, from a long conjugate distance side, a first surface concave to the long conjugate distance side and a second aspherical surface convex to a side opposite to the long conjugate distance side,

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